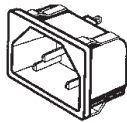
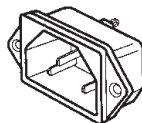


POWER ENTRY MODULES – INLETS • POWER ENTRY MODULES – INSULATORS

AC POWER INLET RECEPTACLES — IEC 320



Snap-In Mount



Screw Mount

AC power male inlet receptacles available in screw mount style or with universal snap-in feature to fit 0.0315" (0.8) to 0.0787" (2.0) panel thickness. Choose solder tab terminals or 0.250" (6.35) quick-disconnect terminals. Maximum rating: 15A/250VAC. Complies with international safety regulations.

WITHOUT COUNTERSUNK HOLES

Mfg. Part No.	Mount	Terminals*	Stock No.	Price Each	
				1-99	50-99
● 2138	Snap-In	Solder Tab	92N4141	0.69	
● 2139	Snap-In	0.016" Q.D.	92N4142	0.83	
● 2140	Screw	Solder Tab	92N4143	0.66	
● 2141	Screw	0.016" Q.D.	20M6073	1.14	

WITH COUNTERSUNK HOLES

Mfg. Part No.	Mount	Terminals*	Stock No.	Price Each	
				1-99	50-99
● SPC4627	Screw	Solder Tab	84N1428	0.77	
● SPC4628	Screw	0.187" Q.D.	84N1429	0.77	
● SPC4629	Screw	0.250" Q.D.	20M5791	1.14	

\*Q.D. = Quick Disconnect (15926)

PC BOARD AC POWER INLET RECEPTACLES — IEC 320

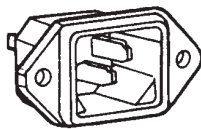


Male right-angle, PC board mount AC power inlet receptacles available with 0.276" (7) or 0.354" (9) terminal centers. Maximum rating: 15A/250VAC. Complies with international safety regulations. UL listed, CSA certified, VDE approved at 10A/250VAC, DEMKO, SETI, NEMKO, SEMKO, and SEV approved.

Mfg. Part No.	Pins	Terminals Pitch	Stock No.	Price Each	
				1-49	50-99
● 703W-00/52	Round	0.276" (7)	17B6852	1.02	
● 703W/00/53	Flat	0.276" (7)	42M3608	0.88	
● 703W-00/54	Flat	0.354" (9)	17B6854	0.94	

(15928)

EUROPEAN 250VAC RECEPTACLES



EAC-311

3-pin grounding primary receptacles for power rack-mounted devices, test equipment, appliances. Meet EN 60320 specs. UL listed, CSA certified, VDE, DEMKO, SEMKO, NEMKO approved. Type EAC-305 is front panel mount; type EAC-309 and EAC-311 are front or rear panel mount. Order type P-2392 line cord separately on page 1163.

SCREW-MOUNT RECEPTACLES (10A RATING)

Mfg. Part No.	Contacts	Terminals	Stock No.	Price Each	
				1-9	50-99
● EAC-305	Female	Solder Lug	44F7430	4.53	
● EAC309	Male	Solder Lug	94F083	2.92	
● EAC-311	Male	FASTON	44F7428	3.15	

(8938)

AC POWER LINE APPLIANCE INLETS FOR PCB



GSP1



GSP2

Right-angle inlets are 10A/15A, 250V according to IEC320. 65°C operating temperature for "cold" conditions. Mfg. part nos. GSP1.8101.1, GSP2.8101.13 and GSP2.8201.13 have solder/quick-connect ground terminal 4.8 x 0.8mm. Mfg. part nos. GSP2.9113.1 and 2.9213.1 feature mounted insulating cover. Mfg. part no. GSP2 for 1.5mm panels. UL recognized, CSA certified, VDE approved.

Mfg. Part No.	Mounting	Terminal Spacing (mm)	Stock No.	Price Each	
				1-49	50-99
● GSP1.8101.1	Panel/Screw Flange	9.05/9.7	88K1940	1.37	1.26
● GSP1.9113.1	Panel/Screw Flange	7.7.3	88K1941	1.80	1.65
● GSP2.8101.13	PCB/Screw Posts*	9.05/9.7	88K1107	2.13	1.96

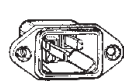
➔ CONTINUED ➔

AC POWER LINE APPLIANCE INLETS FOR PCB (CONT.)

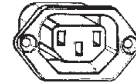
Mfg. Part No.	Mounting	Terminal Spacing (mm)	Stock No.	Price Each	
				1-49	50-99
● GSP2.9113.13	PCB/Screw Posts*	7.7.3	88K1942	2.64	2.42
● GSP2.8201.13	PCB/Snap Posts 1.6mm	9.05/9.7	16C2065	1.80	1.65
● GSP2.9213.13	PCB/Snap Posts 1.6mm	7.7.3	88K1943	2.30	2.12

\*Screws included (7490)

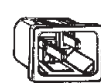
CORCOM SR SERIES AC CONNECTORS



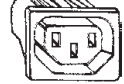
Mfg. Part No. 6ESRM-3



Mfg. Part No. 6ESRF-3



Mfg. Part No. 6ESRMC2



Mfg. Part No. 6ESRFC3

AC flanged mount receptacles available in snap-in or PC mounted models. Insulator material is thermoplastic, rated UL-V-2 flame class. Prongs are solid brass, nickel-plated. Terminals are tin-plated brass. Rated 6 amps/250V. UL recognized, CSA certified, VDE and SEV approved. SEMKO approved except mfg. part nos. 6ESRF-3 and 6ESRFC3. "M" in mfg. part no. indicates male connector, "F" indicates female connector and "C" indicates 0.059" (1.50) panel, snap-in mount.

Mfg. Part No.	Terminal Type	W x H x D	Stock No.	Price Each	
				1-24	25-49
● 6ESRM-3	0.250 Quick Connect	1.98 x 0.90 x 1.22"	87F1824	2.02	1.92
● 6ESRF-3	0.250 Quick Connect	1.97 x 1.10 x 1.20"	87F1822	2.47	2.34
● 6ESRMC2	0.187 Quick Connect	1.20 x 0.89 x 1.20"	87F1825	2.14	2.02
● 6ESRFC3	0.250 Quick Connect	1.39 x 1.11 x 1.41"	87F1823	2.70	2.43

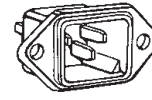
(7336)

POWER CORD RECEPTACLES

Just Added



IN-VAC20KS-001 Power Inlet



17252A (Back)

Mates with any Volex cord having connector PH-386, PH-390 or PH-391, IEC-320-C13. Rated 15A, 250V. UL listed, CSA certified. Rated 10A, 250V, 3-pin grounding type. Ground pin can connect to lug on rear of housing, PC board-mount. Mates with any Volex cord having connector PH-386, PH-390 or PH-391, IEC-320-C13. UL listed, CSA certified, VDE approved.

Mfg. Part No.	Description	Stock No.	Price Each	
			1-9	50-99
17252A	Recessed Power Receptacle	98F1661	2.05	
● 17252A-B1-0	AC Power Receptacle, 10A/250V	45P4893	2.05	

V-LOCK POWER INLETS

Mfg. Part No.	Panel Mounting	Current Rating (A)	Fused	Stock No.	Price Each	
					1-9	50-99
● IN-VAC14KS-001	Screw-In	10	No	46M3013	0.77	
● IN-RF2004V-001	Snap-In	10	Yes	46M3011	1.65	
● IN-SS7B117-001	Screw-In	10	No	46M3012	1.33	
● IN-VAC20KS-001	Screw-In	16/20	No	46M3014	1.51	
● IN-VAC13KI-001	Snap-In	16	No	89M4471	1.87	

(6184)

APPLIANCE COUPLER ACCESSORIES



Insulating Cover



Cord Retaining Kit

Insulating cover protects the terminals of appliance couplers against unintentional contact. Constructed of flexible thermoplastic. Easily mounted from the rear to the corresponding appliance couplers. Rated UL 94V-0. Color: black. Mfg. part no. 4700.0003 cord retaining kit protects against loosening or accidental disconnection of the plug connector. Kit includes 1 stainless steel retaining clip and necessary hardware.

INSULATING COVERS

Mfg. Part No.	Suitable for Use with	Stock No.	Price Each	
			1-24	50-99
● 0859.0047	KEA, KEB 1, 6200, 6202, 6205, 6220, 6600, 472X	84K0259	1.92	
● 0859.0048	6100, 6102	84K0260	1.39	

➔ CONTINUED ➔

POWER ENTRY MODULES – INSULATORS, OUTLETS, INLETS/OUTLETS

APPLIANCE COUPLER ACCESSORIES (CONT.)

Mfg. Part No.	Suitable for Use with	Stock No.	Price Each	
			1-24	
● 0859.0074	KD, 6145	<a href="#">84K0332</a>	4.86	
● 0859.0075	KEB II, KFB II	<a href="#">02C7041</a>	2.66	
● 0859.0077	CD	<a href="#">32C4022</a>	6.60	
● 0859.0109	CG, KG, EF11	<a href="#">88K2088</a>	4.61	

(80118)

AC POWER OUTLET RECEPTACLES — IEC 320



Snap-In Mount



Screw Mount

AC power female outlet receptacles available in screw mount style or with universal snap-in feature to fit 0.0315" (0.8) to 0.0787" (2.0) panel thickness. Choose solder tab terminals or 0.250" (6.35) quick-disconnect terminals. Maximum rating: 15A/250VAC. Complies with international safety regulations. UL listed, CSA certified, VDE approved at 10A/250VAC, DEMKO, SETI, NEMKO, SEMKO, and SEV approved.

Mfg. Part No.	Mount	Terminals	Stock No.	Price Each	
				1-49	
● 716W-X2/01	Snap-In	Solder Tab	<a href="#">17B6936</a>	0.78	
● 716W-X2/03	Snap-In	0.250" Q.D.	<a href="#">30C0648</a>	0.78	
● 710W-00/01	Screw	Solder Tab	<a href="#">17B6886</a>	1.01	
● 710W-00/03	Screw	0.250" Q.D.	<a href="#">17B6888</a>	1.01	

Q.D. = Quick Disconnect (15930)

AC POWER OUTLET RECEPTACLES – NEMA 5-15R, 5-20RT-SLOT



Fig. 1



Fig. 2

NEMA 5-20RT-Slot accepts NEMA 5-15P, 25-20P plug styles. AC power snap-in outlet receptacles. Available with quick-disconnect solder terminals or IDC terminals for solid wire. Maximum rating: 15A/125VAC. UL listed, CSA certified.

Mfg. Part No.	Fig.	NEMA	Terminals	Stock No.	Price Each	
					1-49	
● 738W-X2/03	1	5-15R	Q.D./Solder	<a href="#">17B7198</a>	0.68	
● 739W-X2/03	2	5-15R	IDC	<a href="#">17B7202</a>	0.67	

Q.D. = Quick Disconnect (16528)

NEMA 5-15R AC APPLIANCE SNAP-IN INLETS



4300.0701



4300.0702



4300.0703



4300.0705

Snap-in, panel mount with tin-plated, copper alloy terminals. 15A, 125V. Panel thickness: 0.8-1.6mm except mfg. part no. 4300.0703, 0.8-2.0mm. NEMA Class I protection except mfg. part no. 4300.0705 which provides Class II protection. UL recognized, CSA certified.

Mfg. Part No.	Terminals	Stock No.	Price Each	
			1-49	50-99
● 4300.0701	Solder/Quick Disconnect 0.187 x 0.020" (4.8 x 0.6)	<a href="#">50F2843</a>	1.05	0.92
● 4300.0702	V-Slotted AWG 14	<a href="#">50F2844</a>	1.11	0.96
● 4300.0703	Solder/Quick Disconnect 0.205" or Solid Wire Installation	<a href="#">50F2845</a>	1.35	1.17
● 4300.0705	Solder/Quick Disconnect 0.187 x 0.020" (4.8 x 0.6)	<a href="#">92F3539</a>	0.76	0.66

(7493)

4797 SERIES APPLIANCE COUPLERS



Snap-In



Screw-On

Features:

- Dielectric Strength: > 2.5 kVAC between L-N; > 3 kVAC between L/N-PE (1 min/50 Hz)
- Allowable Operation Temp.: -25 °C to 70 °C
- Panel Thickness: Snap-in: 0.8 mm to 3 mm; Screw-on: max 8 mm; Mounting screw torque max 0.5 Nm
- ENEC10 approved

4797 series appliance outlets are rated up to 20 A at 250 VAC. The high current outlets consist of two versions for snap-in or screw-on mounting. Connections can be made with 6.3 x 0.8 mm quick-fit terminals or solder tabs. The body is made from flame-resistant thermoplastic UL94 V-0 while the live parts are made of copper alloy to protect against corrosion and to provide excellent conductivity. These outlets are suitable for use in test and IT equipment according to IEC/EN 60950, providing a convenient solution for distributing power from racks to multiple pieces of equipment. They are also ideal for use in outlet strips used for power distribution in household, office and industrial environments.

Mfg. Part No.	Panel Mount	Terminal Type	Panel Thickness (mm)	Stock No.	Price Each	
					1-9	
● 4797.0015	Snap-In	Quick Connect	1.5	<a href="#">70K8379</a>	2.42	
● 4797.0025	Snap-In	Quick Connect	2.5	<a href="#">70K8381</a>	2.42	
● 4797.3020	Snap-In	Solder Tab	2	<a href="#">70K8386</a>	2.27	
● 4797.3125	Snap-In	Solder Tab	2.5	<a href="#">23M1895</a>	2.20	
● 4797.3000	Screw-On	Solder Tab	...	<a href="#">70K8383</a>	2.42	

(94585)

AC POWER LINE APPLIANCE INLETS/OUTLETS



6100.3



6100.4



6600.3



6110.3



6110.4



6600.4

Panel-mount inlets are 10A/15A, 250V according to IEC 320. 6100 series has 70°C operating temperature for "cold" conditions. 6110 series has 120°C operating temperature for "hot" conditions. Snap-in types for other panel thicknesses, and 6100 series inlets with medical or standard filters are also available; go online or call Newark.

SCREW-ON MOUNTING

Mfg. Part No.	Terminals	Stock No.	Price Each	
			1-49	50-99
● 6100.3100	0.138 x 0.032" (3.5 x 0.8mm) Solder	<a href="#">89F5319</a>	1.59	1.38
● 6100.3200	0.187 x 0.032" (4.8 x 0.8mm) Quick-Disconnect	<a href="#">84K0326</a>	1.59	1.38
● 6100.3300	0.250 x 0.032" (6.3 x 0.8mm) Quick-Disconnect	<a href="#">89F5321</a>	1.59	1.38
● 6100.3200	0.187 x 0.032" (4.8 x 0.8mm) Quick-Disconnect	<a href="#">84K0326</a>	1.59	1.38
● 6110.3200	0.187 x 0.032" (4.8 x 0.8mm) Quick-Disconnect	<a href="#">89F5306</a>	1.98	1.72
● 6110.3300	0.250 x 0.032" (6.3 x 0.8mm) Quick-Disconnect	<a href="#">89F5307</a>	2.17	1.89
● 6600.3100	0.138 x 0.032" (3.5 x 0.8mm) Solder	<a href="#">90F2632</a>	2.52	2.19
● 6600.3200	0.187 x 0.032" (4.8 x 0.8) Quick-Disconnect	<a href="#">84K0329</a>	2.52	2.19
● 6600.3300	0.250 x 0.032" (6.3 x 0.8mm) Quick-Disconnect	<a href="#">84K0330</a>	2.52	2.19

SNAP-IN MOUNTING FOR 1.5mm PANELS

● 6100.4112	0.138 x 0.032" (3.5 x 0.8mm) Solder	<a href="#">24B375</a>	1.65	1.44
● 6100.4115	0.138 x 0.032" (3.5 x 0.8mm) Solder	<a href="#">89F5322</a>	1.65	1.44
● 6100.4120	0.138 x 0.032" (3.5 x 0.8mm) Solder	<a href="#">32C5244</a>	1.65	1.44
● 6100.4215	0.187 x 0.032" (4.8 x 0.8mm) Quick-Disconnect	<a href="#">89F5323</a>	1.65	1.44
● 6100.4312	0.250 x 0.032" (6.3 x 0.8mm) Quick-Disconnect	<a href="#">96B1017</a>	1.65	1.44
● 6100.4315	0.138 x 0.032" (3.5 x 0.8mm) Solder	<a href="#">89F5324</a>	1.65	1.44
● 6100.4320	0.250 x 0.032" (6.3 x 0.8mm) Quick-Disconnect	<a href="#">88F6400</a>	1.65	1.44
● 6100.4325	0.250 x 0.032" (6.3 x 0.8mm) Quick-Disconnect	<a href="#">24B393</a>	1.65	1.44
● 6100.4330	0.250 x 0.032" (6.3 x 0.8mm) Quick-Disconnect	<a href="#">32C5247</a>	1.65	1.44
● 6110.4115	0.138 x 0.032" (3.5 x 0.8mm) Solder	<a href="#">89F5308</a>	2.17	1.89
● 6110.4215	0.187 x 0.032" (4.8 x 0.8mm) Quick-Disconnect	<a href="#">89F5309</a>	2.17	1.89
● 6600.4315	0.250 x 0.032" (6.3 x 0.8mm) Quick-Disconnect	<a href="#">84K0331</a>	2.43	2.11
● 6600.4320	0.250 x 0.032" (6.3 x 0.8mm) Quick-Disconnect	<a href="#">92B7186</a>	2.43	2.11
● 6600.4325	0.250 x 0.032" (6.3 x 0.8mm) Quick-Disconnect	<a href="#">24B567</a>	2.43	2.11

(7488)

POWER ENTRY MODULES – INLETS/OUTLETS, MULTIPLE OUTLETS, FUSED

AC INLETS/OUTLETS



Inlet/outlet combinations for panel according to IEC 320. Rated 10A/250V. Panel thickness: 0.8-2mm. **Mfg. part no. 4300.0303** has internal connection between ground terminals. UL recognized, CSA certified, VDE approved.



Mfg. Part No.	Mounting/Terminals	Stock No.	Price Each	
			1-49	50-99
● 4300.0301	Panel/0.187" x 0.032" Quick-Connect	<b>88K2149</b>	5.51	4.72
● 4300.0303	Panel/0.187" x 0.032" Quick-Connect	<b>92F3536</b>	5.51	4.72

(7491)

AC APPLIANCE INLET AND OUTLET



4300.0098 Inlet



4721.0000 Outlet

**Mfg. part no. 4300.0098** low-current appliance inlet with snap-in mounting from front. Solder terminals for wires are tin-plated copper alloy. Black thermoplastic PBT socket, rated UL 94V-0. Pin temperature: 70°C. Rated: 2.5A, 250VAC. Panel thickness: 0.8-1.2mm. UL recognized, CSA certified, VDE approved, SEV Approved, SEMKO approved. **Mfg. part no. 4721.0000** flanged appliance outlet with screw-on mounting from front. Quick-connect terminals, 6.3 x 0.8mm. Shuttered design features mechanical covers over the L and N contacts that offer protection against electrical shock and dust into the outlet when a plug is not inserted. Black thermoplastic socket and shutters, rated UL 94V-0. Rated: 10A, 250VAC. Pin temperature: 70°C. UL recognized, VDE approved.

Mfg. Part No.	Description	Stock No.	Price Each	
			1-49	50-99
● 4300.0098	Low-Current, Snap-In Appliance Inlet	<b>04M4738</b>	0.85	
● 4721.0000	Flanged, Screw-On Appliance Outlet, Shuttered	<b>88K2162</b>	3.69	

(80122)

HIGH-CURRENT AC INLETS

Just Added



4798



4793



6163

**4798 series** high-current AC inlets have a rating of 16A/20A @ 250VAC, and a 70°C operating temperature according to IEC 320. **4798 series** inlets are also available with standard or medical filters; *go online or call*. **4793 series** appliance inlets have a rating of 20A @ 250VAC and a 70°C operating temperature. **1601 series** IEC appliance inlet (C20) is screw-on panel mountable from the rear-side with PCB terminals and has a rating of 16A @ 250VAC, 50Hz, and a 70°C operating temperature. UL recognized, CSA certified, VDE approved.

4798 SERIES SCREW-ON PANEL MOUNT

Mfg. Part No.	Terminals	Stock No.	Price Each	
			1-24	25-49
● 4798.9200	0.15 x 0.032" (3.8 x 0.8) Solder	<b>84K0322</b>	1.90	1.77
● 4798.9000	0.250 x 0.032" (6.3 x 0.8) Quick-Connect	<b>84K0321</b>	1.90	1.77

4793 SERIES SNAP-IN MOUNT FOR 1.5MM PANELS

● 4793.4200	0.150 x 0.032" (3.8 x 0.8) Solder	<b>88K1412</b>	2.29	1.99
● 4793.4000	0.250 x 0.032" (6.3 x 0.8) Quick-Connect	<b>88K2163</b>	2.29	1.99

1601 SERIES SCREW-ON PANEL MOUNT, PCB TERMINALS

● <b>6163.0018</b>	Standard PCB Straight Solder	<b>23M2115</b>	2.39	2.23
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(7597)

AC POWER LINE APPLIANCE OUTLET STRIPS



0909.0



4752



4754



4758

Panel-mount outlets are 10/15A, 250V according to IEC 320. 65°C operating temperature for "cold" conditions. 1.5mm panel thickness. One-piece busbars eliminate soldering. **4754** and **4758 series** have spaces for accessory modules. Snap-in types for other panel thicknesses are also available; *go online or call Newark*.

3.0 x 0.8mm SOLDER TERMINALS

Mfg. Part No.	No. of Outlets	Stock No.	Price Each	
			1-49	50-99
● 0909.0001	2	<b>83F8437</b>	4.24	3.62
● 0909.0021	4	<b>83F8438</b>	6.24	5.33
● 0909.0041	6	<b>84K0261</b>	8.92	7.62

6.3mm QUICK-CONNECT INSULATED TERMINALS

● 4752.4200	4	<b>84K0306</b>	11.06	9.44
● 4754.4200*	4	<b>32C5136</b>	11.45	9.78
● 4758.4200†	4	<b>91C5944</b>	11.45	9.78

\* Additional carrier frame; † Extended carrier frame (84610)

AC POWER MULTIPLE OUTLET RECEPTACLES — IEC 320



4-Position



2-Position

AC Power Receptacles, 2 and 4-position outlet. Snap-in mounting for 0.06" (1.5) panel thickness. Maximum rating: 15A/250V UL and CSA: 10A/250VAC VDE, SETI, NEMKO, SEMKO, and SEV.

Mfg. Part No.	Positions	Mount	Terminals	Stock No.	Price Each	
					1-24	25-49
● 3352	2	Panel	Solder Tab	<b>92N4161</b>	2.03	
● 742W-15/20	4	Panel	Solder Tab	<b>17B7219</b>	2.49	

(15931)

AC POWER INLET RECEPTACLES WITH FUSE HOLDER — IEC 320



Snap-In Mount



Screw Mount

AC power male inlet receptacles with a fuse holder for single fuse. Available with snap-in feature or in screw mount style. Choose solder tab terminals or 0.250" (6.35) quick-disconnect terminals. Maximum rating: 10A/250VAC. Complies with international safety regulations. UL listed, CSA certified, VDE approved, SEMKO approved, SEV approved.

Mfg. Part No.	Mount	Terminals	Stock No.	Price Each	
				1-49	50-99
● 723W-X2/02*	Snap-In	Solder Tab	<b>42M3610</b>	1.20	
● 723W-X2/04*	Snap-In	0.250" Q.D.	<b>17B7019</b>	1.20	
● 723-15/48+	Snap-In	0.250" Q.D.	<b>17B6995</b>	3.48	
● 719W-00/02	Screw	Solder Tab	<b>17B6977</b>	1.11	
● 719W-00/04	Screw	0.250" Q.D.	<b>17B6979</b>	1.11	

\* Universal snap-in feature fits 0.0315" (0.8) to 0.0787" (2.0) panel thickness. +Fits 0.0590" (1.5) panel thickness. (15927)



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(148830)

POWER ENTRY MODULES – FUSED

6220 SERIES AC APPLIANCE INLETS WITH 2-POLE FUSEHOLDER



6220 series AC appliance inlets with 2-pole shock-safe fuseholder for 5 x 20mm fuses. Screw-on panel mount version in choice of terminal style: solder, 3.5 x 0.8mm or quick-connect, 4.8 x 0.8mm. Snap-in panel mount version with quick-connect terminals, 4.8 x 0.8mm. All inlets have internal connections. Black thermoplastic housing, rated UL 94V-0. Pin temperature: 70°C. Rated: 250 VAC, 10A. Panel thickness: 8mm max for screw-on units, 1.5mm for snap-in model. Allowable ambient air temperature: -25°C to +70°C. UL recognized, CSA certified, VDE approved, SEMKO approved.

Mfg. Part No.	Panel Mount	Terminals	Stock No.	Price Each	
				1-9	10-99
● 6220.2100	Screw-On	Solder Tab	91B9517	11.17	
● 6220.2300	Screw-On	Quick Connect	92B9162	11.17	
● 6220.5315	Screw-On	Quick Connect	24B502	11.17	

(80126)

KFA SERIES AC INLETS WITH 1-AND 2-POLE FUSEHOLDERS



Screw-On Mount

Snap-In Mount

KFA series are screw-on or snap-in panel-mount appliance inlets with standard line filters and 1- or 2-pole shock-safe fuseholders for 5 x 20mm fuses. All units with a voltage selector have 4.8 x 0.8mm quick-connect terminals; units without a voltage selector have 6.3 x 0.8mm terminals. Allowable ambient air temperatures: -25°C to +85°C. All models feature a black thermoplastic housing, rated UL94V-0. UL recognized, CSA certified, VDE approved. Fuses available; on page 1425

KFA SERIES INLETS WITH STANDARD LINE FILTER, SCREW-ON MOUNTING

Mfg. Part No.	Current Rating (A)	No. of Poles (Fuseholder)	Stock No.	Price Each	
				1-24	25-49
● 4301.5011	1	1	66F6058	25.88	23.40
● 4301.5013	4	1	84K0277	25.88	23.40
● 4301.5014	6	1	88K1402	25.88	23.40
● 4301.5002	2	2	88K2151	26.12	23.62
● 4301.5003	4	2	24B001	26.12	23.62
● 4301.5004	6	2	84K0276	26.12	23.62

KFA SERIES INLETS WITH STANDARD LINE FILTER, SNAP-IN MOUNTING

● 4301.6011	1	1	84K0280	22.21	19.93
● 4301.6013	4	1	84K0281	22.21	19.93
● 4301.6014	6	1	84K0282	22.21	19.93
● 4301.6001	1	2	84K0278	22.42	20.12
● 4301.6003	4	2	28K1364	22.42	20.12
● 4301.6004	6	2	84K0279	22.42	20.12

FUSE DRAWERS FOR KEA AND KFA SERIES CASINGS

Mfg. Part No.	Features	No. of Poles	Voltage Selector	Stock No.	Price Each	
					1-49	50-99
● 4301.1401	Fingergrip	2	...	50F2871	3.81	3.31
● 4301.1409	Spare Fuse Case, Fingergrip	1	...	99F9959	3.03	2.74
● 4301.1413	Shorting Bar, Fingergrip	2	...	50F2872	5.01	4.35
● 4301.1014.08	Fingergrip	2	100, 120, 220, 240	50F2873	6.48	5.63

(84611)



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(148833)

AC INLETS WITH FUSEHOLDER, 1- AND 2-POLE



Just Added



6200

1092

GSF 1

GSF 2 Front

GSF 2 Back

4707

Mfg. part no. 6200 1-pole Class I inlets are screw-on or snap-in front panel mountable and feature shock-safe 5 x 20mm fuseholder with spare fuse compartment. Choice of solder or quick connect terminals. UL recognized, CSA certified, VDE approved. Fuses available on page 1425 and on page 1425. 6220 series 2-pole versions are also available; go online or call.

6200 SERIES INLETS WITH FUSEHOLDER

Mfg. Part No.	Description	Stock No.	Price Each	
			1-49	50-99
● 6200.2100	1-Pole, Screw-On, Front Panel, 3.5 x 0.8mm Solder Terminals	89F5310	4.16	
● 6200.2200	1-Pole, Screw-On, Front Panel, 4.8 x 0.8mm Quick Connect Terminals	84K0328	4.16	
● 6200.2300	1-Pole, Screw-On, Front Panel, 6.3 x 0.8mm Quick Connect Terminals	89F5312	4.16	
● 6200.4115	1-Pole, Snap-In, Front Panel, 3.5 x 0.8mm Solder Terminals	89F5313	4.16	
● 6200.4215	1-Pole, Snap-In, Front Panel, 4.8 x 0.8mm Quick Connect Terminals	89F5314	4.16	
● 6200.4315	1-Pole, Snap-in, Front Panel, 6.3 x 0.8mm Quick Connect Terminals	89F5315	4.16	

1092 SERIES INLET WITH FUSEHOLDER

Mfg. part no. 1092 IEC power entry module/C14 inlet with 5 x 20mm 2-pole fuseholder is pre-wired and has screw-on flange panel mounting. Black UL94V-0 rated housing. IEC rated: 10A, 250VAC, 50Hz. Dimensions: 30.7H x 44W x 37.6mmD. CSA certified.

● 1092-X-BB88-A-1004	2-Pole, Screw-On, Front Panel, 4.8 x 0.8mm Quick Connect Terminals	09R9272	8.22
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GSF SERIES INLETS WITH FUSE CLIPS

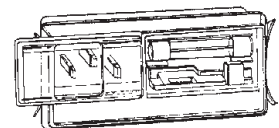
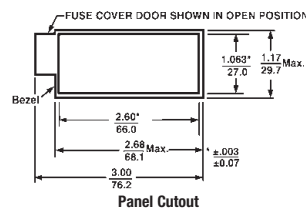
● GSF2.1011.01	1-Pole, Snap-In, Front Panel (1-3mm) 4.8 x 0.8mm Quick Connect Terminals	91F7171	3.79
● GSF2.2011.01	2-Pole, Snap-In, Front Panel (1-3mm) 4.8 x 0.8mm Quick Connect Terminals	93K7578	4.71
● GSF1.1212.31	1-Pole, PCB/Snap Post 1.6mm	88K1106	4.43
● GSF1.2212.31	2-Pole, PCB/Snap Post 1.6mm	92F3541	5.52

4707 SERIES POWER ENTRY MODULES

● 4707.1000	1-Pole, 6.3 x 0.8mm Quick Connect Terminals	84K0299	14.17
● 4707.2000	2-Pole, 6.3 x 0.8mm Quick Connect Terminals	84K0300	17.18

(7489)

CORCOM J SERIES POWER ENTRY MODULES



J series power entry modules combine internationally-approved IEC connector, voltage selection card and fuseholder. Rated: 6A, AC max. current: 50/60Hz, 100, 120, 220, 240VAC operating voltages. Accept 1/4" x 1 1/4" fuses (not included). Mfg. part no. 6J4 features filter and available voltage selection. UL recognized, CSA certified.

Mfg. Part No.	H x W x D	Stock No.	Price Each			
			1-24	25-49	50-99	100-249
● 6VJ1	1.17 x 2.68 x 1.52"	52K3908	17.61	16.66	15.63	14.52
● 6J4	1.17 x 2.75 x 1.87"	52K4536	31.04	29.36	27.54	25.59

(7284)

POWER ENTRY MODULES – SWITCHED

MULTIFUNCTION AC POWER OUTLET MODULES



AC power outlet modules feature an IEC male power inlet, fuse holder, and voltage selector or power switch or both. Snap-in or screw mount styles available. Choose solder tab terminals or 0.250" (6.35) quick-disconnect terminals. Durable plastic or metal housings. Maximum rating: 6A/250VAC. UL listed, CSA certified, VDE approved at 10A/250VAC.

SNAP-IN MOUNT WITH SINGLE FUSE HOLDER

Mfg. Part No.	Fig.	Terminals	Housing++	Power Switch	Voltage Selector	Stock No.	Price Each
● 760-16/001*	1	Solder	P	...	Front	17B7282	10.77
● 761-18/003**	2	Solder	P	SPST	...	17B7286	6.49
● 761-18/004**	2	Solder	P	DPST	...	17B7287	8.95
● 762-18/002**	3	Q.D.	M	SPST	...	17B7289	8.64
● 762-18/003**	3	Q.D.	M	DPST	...	17B7290	13.50

Q.D. = Quick Disconnect

SCREW MOUNT WITH DOUBLE FUSE HOLDER

Mfg. Part No.	Fig.	Terminals	Housing++	Power Switch	Voltage Selector	Stock No.	Price Each
● 763-00/001+	4	Solder	P	DPST	Front	17B7293	7.01
● 764-00/002	5	Solder	P	DPST	Front	17B7295	8.07
● 764-00/003	6	Solder	P	DPST	Front	17B7296	9.30

\*Panel thickness 0.0394-0.063" (1.0-1.6); \*\*Panel thickness 0.0394-0.0709" (1.0-1.8); +Fuse holder for 5 x 20mm or 6.3 x 32mm (North American Type); ++Housing: P= Plastic, M= Metal (16529)

EC11 SERIES POWER ENTRY MODULE FOR HIGH CURRENT



Just Added



Screw-On Mount, Non-Illuminated

Snap-In Mount, Non-Illuminated

Snap-In Mount, Green Illuminated

- High-current C20 AC inlet
- 2-pole on-off line switch, non-illuminated or illuminated
- Screw-on or snap-in panel mountable

- 6.3 x 0.8mm quick-connect terminals
- Inrush rating: 100A 3-4mS max.
- Internally wired

EC11 series power entry modules are ideal for application with high transient loads. All single elements are already wired. Black thermoplastic housing, rated UL 94V-0. Screw-on panel mount: 67H x 36W x 53.3mm D. Snap-in panel mount: 50H x 36W x 54.3mm D. Qualified for use in equipment according to IEC/EN 60950. IEC rated: 16A/250VAC, 50Hz. UL/CSA rated at 20A/250VAC. cURus recognized, VDE approved.

SCREW-ON PANEL MOUNT

Mfg. Part No.	Line Switch	Snap-In, Panel Thickness (mm)	Stock No.	Price Each
● EC11.0001.001	Non-Illuminated	...	88K1080	19.85
● EC11.0021.001	Red Illuminated	...	86H4284	24.72
● EC11.0031.001	Green Illuminated	...	86H4288	24.72

SNAP-IN PANEL MOUNT

● EC11.0001.201	Non-Illuminated	1.5	88K1914	19.92
● EC11.0021.201	Red Illuminated	1.5	86H4285	24.72
● EC11.0031.201	Green Illuminated	1.5	86H4289	24.72
● EC11.0001.301	Non-Illuminated	2	86H4282	19.92
● EC11.0021.301	Red Illuminated	2	86H4286	24.72
● EC11.0031.301	Green Illuminated	2	86H4290	24.72
● EC11.0001.401	Non-Illuminated	2.5	86H4283	19.92
● EC11.0021.401	Red Illuminated	2.5	86H4287	24.72
● EC11.0031.401	Green Illuminated	2.5	88K1081	24.72

(72728)

EF11 SERIES POWER ENTRY MODULES FOR HIGH CURRENT



Screw Mount

Snap-In Mount

- Circuit Breaker 2-Pole, Rocker Actuated
- Combined with Thermal Overload Protection
- Qualified for Use in Equipment According to IEC/EN 60950

Rated voltage: 125/250VAC. Rated current: 10 up to 16A (VDE); 10 up to 20A (UL, CSA). 6.3 x 0.8mm quick-connect terminals. Appliance-inlet: according to IEC/EN 60320-1/C20. Protection Class I, pin-temperature: 70°C (cold condition). cURus recognized, VDE approved.

Mfg. Part No.	Pole	Description	Stock No.	Price Each
● EF11.ABTWF200C0.0010.01	1	Screw Mount Version	94C1319	28.19
● EF11.ABTWF200C0.0012.01	1	Snap-In Version, 1.5mm	94C1320	21.17
● EF11.A326K200C0.0010.01	1	Orange Illuminated Switch, Screw Mount	88K1084	40.31
● EF11.A326K200C0.0012.01	1	Orange Illuminated Switch, Snap-In Version, 2mm	88K1085	27.65
● EF11.ABDBL150C0.0010.01	2	Screw Mount	94C1317	32.20
● EF11.ABDBL150C0.0013.01	2	Snap-In Version, 1.5mm	94C1318	32.20

(72729)

DC11 SERIES POWER ENTRY MODULES



Screw-On Mount

Snap-In Mount

- All single elements are already wired
- Qualified for use in equipment according to IEC/EN 60950
- Inrush current 100A, 3-4mS max.

Rated voltage: 125/250VAC. Rated current: 10A @ 250VAC (ENEC); 10A @ 125/250VAC (UL, CSA). 4.8 x 0.8mm quick-connect terminals. Appliance-inlet according to IEC/EN 60320-1/C20, Protection Class I. Pin temperature: 70°C (cold condition). Line-switch (rocker switch): 1- or 2-pole, non-illuminated or illuminated according to IEC/EN61058-1. UL recognized, ENEC 10 approved.

Mfg. Part No.	Pole	Line-Switch		Screw	Snap-In, Panel Thickness	Stock No.	Price Each
		Non-Illuminated	Illuminated 125/250VAC, Green				
● DC11.0001.001	2	✓	...	✓	...	86H3441	9.18
● DC11.0001.003	1	✓	...	✓	...	86H4240	8.72
● DC11.0001.203	1	✓	...	...	1.5mm	88K1891	7.61
● DC11.0031.201	2	...	✓	...	1.5mm	88K1072	11.85
● DC11.0031.001	2	...	✓	✓	...	88K1892	11.85

(84661)

6135, 6136 SERIES POWER ENTRY MODULES WITH CIRCUIT BREAKER

Just Added



Fig. 1

Fig. 2

Fig. 3

- 6135 series C14 inlet
- 6136 series C20 high-current inlet
- TA35 circuit breaker, non-illuminated or illuminated 1- or 2-pole rocker switch
- Snap-in panel mountable from front side
- Panel thickness 1.5mm
- Thermal overload protection
- Qualified for use in equipment according to IEC/EN 60950
- Rated 250VAC

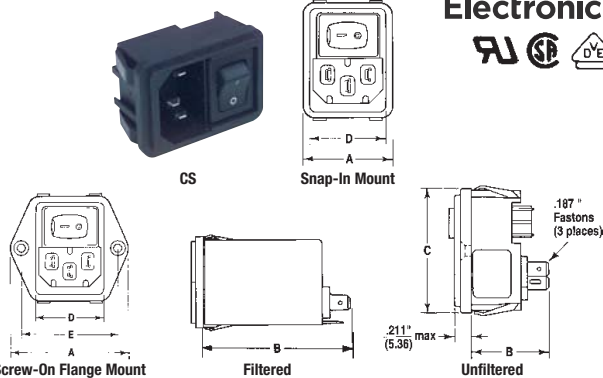
These IEC appliance inlets are unwired and suitable for appliances with protection class I according to IEC 61140. Black thermoplastic housing rated UL94V-0. Quick connect terminals are 6.3 x 0.8mm. cURus recognized, VDE approved, CE compliant.

Mfg. Part No.	Fig.	Current Rating (A)	Circuit Breaker TA35 Switch	Stock No.	Price Each
● 6135.CBTBF150C0.210	1	15	2-Pole, Non-Illuminated	09R9885	19.35
● 6135.C324F100C0.210	2	10	2-Pole, Green Illuminated	09R9886	25.97
● 6135.CBTBF150C0.210	2	15	2-Pole, Green Illuminated	09R9885	19.35
● 6136.CFTBF150C0.210	3	15	1-Pole, Non-Illuminated	09R9888	16.89
● 6136.CFTBF200C0.210	3	20	1-Pole, Non-Illuminated	09R9889	16.89

(148477)

POWER ENTRY MODULES – SWITCHED • POWER ENTRY MODULES – FUSED/SWITCHED

CORCOM C SERIES POWER ENTRY MODULES



C series 2-function power entry modules combine a double-insulated DPST switch and IEC 320 power line connector. Compact size for smaller panel cutout. Faston terminals. General-purpose filtered models have maximum leakage current, line-to-ground: 0.25mA @ 120VAC, 0.40mA @ 250VAC. Hipot rating (1 minute): 2250VAC line-to-ground; 1450VDC line-to-line. Rated current: 10A @ 120VAC; 10A @ 250VAC. Rated voltage: 120/250VAC. Medical filtered model is designed specifically for health care applications and offers extremely low leakage current to comply with UL544, UL2601 and CSA22.2 health care specifications for use with both patient and non-patient care equipment. All modules are UL recognized, CSA certified, VDE approved.

DIMENSIONS IN INCHES (mm)

Mfg. Part No.	A	B	C	D +0.08" (+0.203)	E +0.006" (+0.152)
CS	1.23" (31.24)	0.97" (24.64)	1.62" (41.17)	1.06" (26.92)	...
CE	1.74" (44.20)	0.97" (24.64)	1.62" (41.17)	1.06" (26.92)	1.417" (36.00)
CFS	1.23" (31.24)	2.53" (64.26)	1.62" (41.17)	1.12" (28.5)	...
CFE, CHE	1.74" (44.20)	2.53" (64.26)	1.62" (41.17)	1.12" (28.5)	1.417" (36.00)

SNAP-IN MOUNT

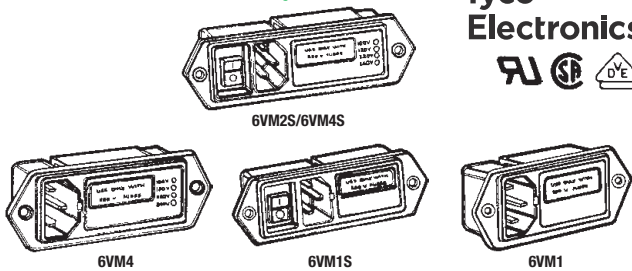
Mfg. Part No.	Amps	Filter Type	Stock No.	Price Each			
				1-24	25-49	50-199	200-499
10CS1	10	None	52K4530	7.00	6.37	5.81	5.35
1CFS1	1	General-Purpose	83F5803	22.60	20.58	18.77	17.27
3CFS1	3	General-Purpose	52K3898	20.78	18.92	17.25	15.88
6CFS1	6	General-Purpose	52K4268	19.38	17.64	16.09	14.81
10CFS1	10	General-Purpose	52K4270	21.52	19.59	17.87	16.45

SCREW-ON FLANGE MOUNT

10CE1	10	None	52K4529	6.83	6.22	5.67	5.22
3CFE1	3	General-Purpose	52K3897	20.78	18.92	17.25	15.88
6CFE1	6	General-Purpose	52K4531	20.33	18.51	16.88	15.54
10CFE1	10	General-Purpose	52K4269	22.07	20.10	18.33	16.87
10CHE1	10	Medical	99M1042	45.48	41.40	37.76	34.75

(29270)

CORCOM M SERIES POWER ENTRY MODULES



One component provides capability of interfacing multivoltage power supply to any common voltage or fusing scheme in the world, without modification. IEC connector. Selectable fuse holder allows use of either single or dual European fuses, or a single North American fuse. S suffix in mfg. part no. denotes DPST on/off switch. Voltage selector permits changing transformer primary connections. Mfg. part no. 3EZM4S filtered module is ideal for digital equipment. Rated 6A at 120V. UL recognized, CSA certified, VDE approved.

Mfg. Part No.	Description	Selector Voltage	H x W x D	Stock No.	Price Each
6VM2	Unfiltered	120/240	1.45 x 3.88 x 1.14"	52K3610	18.54
6VM4	Unfiltered	120/240	1.14 x 3.88 x 1.45"	52K3612	18.81
6VM1S	Unfiltered	Fixed	1.14 x 4.17 x 1.45"	52K4313	18.90
6VM2S	Unfiltered	120/240	1.14 x 4.65 x 1.45"	52K3611	22.03
6VM4S	Unfiltered	100/120/230/240	1.14 x 4.65 x 1.45"	52K4381	22.03
3EZM4S	Filtered	100/120/230/240	1.14 x 4.65 x 1.72"	52K4278	59.71

CONTINUED

CORCOM M SERIES POWER ENTRY MODULES (CONT.)

ACCESSORIES

Mfg. Part No.	Description	Stock No.	Price Each
			1-24
MA100	Power Interconnect Assembly	23B4258	3.73
MA101	Plug Only	50B2146	0.58

(7335)

AC INLETS WITH 1- AND 2-POLE FUSEHOLDERS/ SWITCHES



Just Added



KM01

KEA Series without Voltage Selector

DD11

KM series are power entry modules with integral 1- or 2-pole shock-safe fuseholder for 5 x 20mm fuses and on/off line switch. Snap-in mounting from the equipment front. Allowable ambient air temperatures: -25°C to 70°C. KEA series inlets feature shock-safe 5 x 20mm 2-pole shock-safe fuseholder. All KEA series units have 0.187 x 0.032" (4.75 x 0.813) quick-connect terminals. Allowable ambient air temperatures: -25°C to 70°C. Standard line filter with leakage rating < 0.5mA (250V/60Hz). Cases and fuse drawers ordered separately. KEA series screw-on panel-mount appliance inlets with standard line filter and 1- or 2-pole shock-safe fuseholder for 5 x 20mm fuses. Allowable ambient air temperatures: -25°C to 85°C. All models feature a black thermoplastic housing, rated UL94V-0. UL recognized, CSA certified, VDE approved. Fuses available on page 1425.

KM SERIES INLETS WITH SNAP-IN PANEL MOUNT

Mfg. Part No.	Description	Stock No.	Price Each
KM01.1105.11	KM Casing with EMC Shield, Takes 2-Pole Fuse Drawer	84K0220	19.83
KM01.1205.11	KM Casing with EMC Shield, Takes 1-Pole Fuse Drawer	84K0221	13.23
KM00.1205.11	KM Casing without EMC Shield, Takes 1-Pole Fuse Drawer	84K0219	11.34
KM00.1105.11	KM Casing without EMC Shield, Takes 2-Pole Fuse Drawer	18C7021	17.35

KFA SERIES INLETS WITH STANDARD LINE FILTER, SCREW-ON PANEL MOUNT

4301.5011	1A, 1-Pole Fuseholder, Takes 5 x 20mm Fuse	66F6058	25.88
4301.5013	4A, 1-Pole Fuseholder, Takes 5 x 20mm Fuse	84K0277	25.88
4301.5002	2A, 2-Pole Fuseholder, Takes 5 x 20mm Fuse	88K2151	26.12
4301.5003	4A, 2-Pole Fuseholder, Takes 5 x 20mm Fuse	24B001	26.12
4301.5004	6A, 2-Pole Fuseholder, Takes 5 x 20mm Fuse	84K0276	26.12

KEA SERIES SCREW-ON OR SNAP-IN PANEL MOUNT

4301.0521	Screw-On Casing without Voltage Selector, 1-Pole Fusing, Takes 5 x 20mm Fuse, Fuse Drawer	23B9901	3.49
4301.0522	Snap-In Casing (1.5mm panel thickness) without Voltage Selector, 1-Pole Fusing, Takes 5 x 20mm Fuse, Fuse Drawer	50H2367	3.49
4301.0501	Screw-On Casing without Voltage Selector, 2-Pole Fusing, Takes 5 x 20mm Fuse, Fuse Drawer	84K0269	5.15
4301.0502	Snap-In Casing (1.5mm panel thickness) without Voltage Selector, 2-Pole Fusing, Takes 5 x 20mm Fuse, Fuse Drawer	84K0270	5.15
4301.0504	Snap-In Casing (2.5mm panel thickness) without Voltage Selector, 2-Pole Fusing, Takes 5 x 20mm Fuse, Fuse Drawer	84K0271	4.89
4301.2041	Screw-On Casing with Voltage Selector, 2-Pole Fusing, Takes 5 x 20mm Fuse, Fuse Drawer	84K0274	6.51
4301.2042	Snap-In Casing (1.5mm panel thickness) with Voltage Selector, 2-Pole Fusing, Takes 5 x 20mm Fuse, Fuse Drawer	84K0275	6.51
4301.3201	KEA-Print for PCB (1.6mm), Screw-On Casing with, 2-Pole Fusing, Takes 5mm x 20mm Fuse, Fuse Drawer	23B9978	5.38

DD11 SERIES INLETS WITH LINE SWITCH AND FUSEHOLDER, SCREW-ON PANEL MOUNT

DD11 series power entry modules/IEC appliance inlets for standard and medical applications with high transient loads. Features 1- or 2-pole shock-safe fuseholder and DPST power line switch rated at 10A continuous, 100A inrush current. Choice of red or green illuminated or non-illuminated rocker switch. Black thermoplastic housing with screw-on panel mounting flange, rated UL94V-0. Quick-connect terminals are 4.8 x 0.8mm. In: 8A at Vn: 250V max. 50/60Hz. Dimensions: 65mmH x 27.7mmW x 38.1mmD. UL recognized, ENEC approved. For added safety, order "Extra-Safe" fuse drawers separately below.

Mfg. Part No.	Description	Stock No.	Price Each
DD11.0111.1110	1-Pole Fuseholder, Non-Illuminated Switch	48M7009	11.12
DD11.0113.1110	1-Pole Fuseholder, Red Illuminated Switch	48M7011	12.80
DD11.0114.1110	1-Pole Fuseholder, Green Illuminated Switch	48M7013	12.80
DD11.0121.1110	2-Pole Fuseholder, Non-Illuminated Switch	48M7015	17.55
DD11.0123.1110	2-Pole Fuseholder, Red Illuminated Switch	48M7017	20.20
DD11.0124.1110	2-Pole Fuseholder, Green Illuminated Switch	48M7019	20.20

CONTINUED

POWER ENTRY MODULES – FUSED/SWITCHED • POWER ENTRY MODULES – RFI FILTERED

AC INLETS WITH 1- AND 2-POLE FUSEHOLDERS/SWITCHES (CONT.)

FUSE DRAWERS FOR KM, KEA AND DD11 SERIES

Mfg. Part No.	Description	Voltage Selector	Stock No.	Price Each	
				1-49	50-99
● 4301.1401	For KM, KEA and DD11, 2-Pole, Takes 5 x 20mm Fuse, Fingergrip	...	<a href="#">50F2871</a>	3.81	
● 4301.1403	For KM, KEA and DD11, 2-Pole, Takes 5 x 20mm Fuse, Extra-Safe	...	<a href="#">96F8302</a>	3.81	
● 4301.1405	For KM, KEA and DD11, 1-Pole, Takes 5 x 20mm Fuse, Standard	...	<a href="#">84K0272</a>	2.22	
● 4301.1407	For KM, KEA and DD11, 1-Pole, Takes 5 x 20mm Fuse, Extra-Safe	...	<a href="#">84K0273</a>	2.11	
● 4301.1409	For KEA, 1-Pole + Spare Fuse Case, Takes 5 x 20mm Fuse, Fingergrip	...	<a href="#">99F9959</a>	3.03	
● 4301.1413	For KEA, 2-Pole with Shorting Bar, Takes 5 x 20mm Fuse, Fingergrip	...	<a href="#">50F2872</a>	5.01	
● 4301.1014.08	For KEA, 2-Pole, Takes 5 x 20mm Fuse, Fingergrip	100, 120, 220, 240	<a href="#">50F2873</a>	6.48	
● 4301.3536.08	For KEA, 2-Pole with Shorting Bar, Takes 5 x 20mm Fuse, Fingergrip	100, 120, 220, 240	<a href="#">88K1401</a>	8.28	

(7502)

AC INLET AND 2-POLE FUSEHOLDERS/SWITCHES



KD

KEC

KD series inlets have DPST 70A switch in-rush current. Rated 10A/250V UL recognized, CSA certified, VDE approved. KEC series are rated 15A/250V UL recognized, CSA certified, and 10A/250V VDE approved. Order casings and fuse drawers separately, below. Fuses ordered separately on page 1425. Bowden cable also available; go online or call.

KD AND KEC SERIES CASINGS — 4.8 x 0.8MM QUICK CONNECT TERMINALS

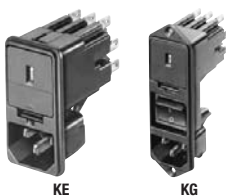
Mfg. Part No.	Description	Stock No.	Price Each	
			1-49	50-99
● KD14.1101.105	KD Casing with Switch, 2-Pole, 2-4 Position Voltage Selector Fuseholder	<a href="#">99F4710</a>	23.02	
● KD14.4101.151	KD Casing with Switch, 2-Pole, 2-4 Position Voltage Selector Fuseholder	<a href="#">50F2846</a>	23.51	
● KD14.4101.105	KD Casing with Switch, 2-Pole, 2-4 Positions Voltage Selector Fuseholder	<a href="#">50F2847</a>	23.51	
● 4303.0001	KEC Casing with Internal Connections, 2-Pole Fusing	<a href="#">84K0287</a>	6.58	
● 4303.0002	KEC Casing with Internal Connections, 2-Pole Fusing	<a href="#">84K0288</a>	6.58	

FUSE DRAWERS

● 4303.2114.01	2-Pole, Takes 5 x 20mm Fuse, 100/120/220/240V	<a href="#">84K0289</a>	4.69
● 4303.2401	Black, 2-Pole, Takes 5mm x 20mm Fuse	<a href="#">50F2848</a>	3.82
● 4303.2403	2-pole, 5 x 20 mm	<a href="#">96F8307</a>	6.08
● 4303.2406	2-Pole, Takes 5 x 20mm Fuse	<a href="#">84K0290</a>	2.26
● 4303.2901	2-pole, 6.3 x 32 mm, w/ Shorting Bar	<a href="#">98F7931</a>	3.82
● 4303.2902	Gray, 2-Pole, Takes 6.3 x 32 mm Fuse	<a href="#">84K0291</a>	3.82
● 4303.2904	2-Pole, Takes 6.3 x 32mm Fuse	<a href="#">84K0292</a>	5.53
● 4303.2906	1-Pole, Takes 6.3 x 32mm Fuse	<a href="#">24B181</a>	2.26
● 4303.2912	Gray, 2-Pole with Shorting Bar, Takes 6.3 x 32 mm Fuse	<a href="#">84F815</a>	8.81

(7499)

AC INLET AND 2-POLE FUSEHOLDERS/SWITCHES



KE

KG

Mfg. part nos. KE and KG inlets offer series-parallel voltage selection. DPST, 70A switch in-rush current. All types have 0.187 x 0.032" (4.75 x 0.813) quick-connect terminals. Mfg. part no. KE is rated 15A/250V UL recognized, 12A/250V CSA certified, 10A/250V VDE approved. Mfg. part no. KG is rated 10A/250V UL recognized, CSA certified, VDE approved. Order voltage selectors and fuse-drawers separately. Fuses available on page 1425.

FUSEHOLDERS/SWITCHES

Mfg. Part No.	Mounting	H x W x D (mm)	Stock No.	Price Each	
				1-49	50-99
● KE10.2100.151	Panel	69.5 x 30 x 55	<a href="#">99F7256</a>	17.47	
● KE10.2100.105	Panel	55 x 30 x 55	<a href="#">16F1768</a>	17.47	
● KE10.6100.105	Panel	55 x 30 x 55	<a href="#">50F2876</a>	16.95	

➔ CONTINUED ➔

AC INLET AND 2-POLE FUSEHOLDERS/SWITCHES (CONT.)

Mfg. Part No.	Mounting	H x W x D (mm)	Stock No.	Price Each	
				1-49	50-99
● KG10.6101.151	Panel	97 x 30 x 55	<a href="#">84K0214</a>	25.11	
● KG10.6101.105	Panel	82.5 x 30 x 55	<a href="#">84K0213</a>	25.11	

FUSEHOLDERS/SWITCHES

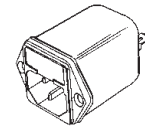
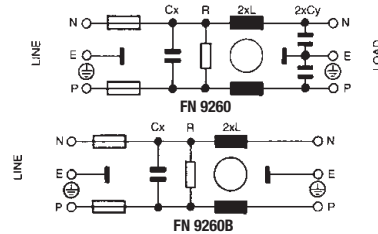
Mfg. Part No.	Voltage Markings	Stock No.	Price Each	
			1-49	50-99
● 4305.0048.01	100, 120, 220, 240	<a href="#">50F2859</a>	7.59	
● 4305.0048.03	110, 220	<a href="#">93F9909</a>	7.59	
● 4305.0048.05	115, 230	<a href="#">84K0296</a>	7.59	
● 4305.0048.10	100, 115, 230	<a href="#">88K2157</a>	7.59	
● 4305.0056.05	115, 230	<a href="#">84K0297</a>	7.59	

FUSE DRAWERS

Mfg. Part No.	Description	Stock No.	Price Each	
			1-49	50-99
● 4305.0001	Black, 2-Pole, Takes 5mm x 20mm Fuse	<a href="#">50F2860</a>	6.10	
● 4305.0012	Grey, 2-Pole, Takes 6.3 x 32 mm Fuse	<a href="#">84K0295</a>	6.10	
● 4305.0027	Grey, 2-Pole, Takes 6.3 x 32 mm Fuse	<a href="#">50F2862</a>	7.83	

(7501)

FN9260 SERIES DUAL FUSE IEC INLET FILTERS



Compact IEC inlet filter with two 5 x 20mm fuse holders to meet requirements of IEC 950. Current rating to 6A. Operating voltage: 250VAC. Suffix B in mfg. part nos. denotes low-leakage version for medical applications. UL recognized, CSA certified, VDE approved.

Mfg. Part No.	Amps	L (mH)	Cx (µF)	Cy (nF)	Stock No.	Price Each	
						1-9	10-24
● FN9260-1/06	1	5.3	0.1	2.2	<a href="#">52F9092</a>	18.33	16.05
● FN9260-2/06	2	2.7	0.1	2.2	<a href="#">52F9093</a>	19.34	16.93
● FN9260-4/06	4	1	0.1	2.2	<a href="#">52F9094</a>	19.34	16.93
● FN9260-6/06	6	0.3	0.1	2.2	<a href="#">52F9095</a>	19.34	16.93
● FN9260B-2/06	2	2.7	0.1	...	<a href="#">32M0930</a>	19.34	16.93
● FN9260B-4/06	4	1	0.1	...	<a href="#">52F9098</a>	16.67	14.60
● FN9260B-6/06	6	0.3	0.1	...	<a href="#">89M5174</a>	19.34	16.93

(7848)

5110, 5120 AND C20F SERIES AC APPLIANCE INLETS WITH FILTER



Just Added



5110 Screw-On Mount



5120 Snap-In Mount



C20F Screw-On Mount



C20F Snap-In Mount

AC appliance inlets with line filter offer class 1 protection, pin-temperature 70°C (cold condition). 5110 series AC appliance inlets with standard line filter are screw-on panel mountable from the front-side. 5120 series AC appliance inlets are available with standard or medical-grade line filter and are snap-in panel mountable from the front-side. C20F series screw-on and snap-in AC appliance inlets with line filter mount from front or rear. All models feature quick-connect terminals, 6.3 x 0.8mm. UL recognized, CSA certified, VDE approved, SEMKO approved, SEV approved. Order mfg. part no. 6009.5195 mounting cordset separately for use with C20F series inlets; go online or call.

5110 SERIES SCREW-ON PANEL MOUNT, 23H x 48.4W x 40.9mmD

Mfg. Part No.	Current Rating (A)	Filter Type	Max. Leakage Current (@250V/60Hz)	Stock No.	Price Each	
					1-49	50-99
● 5110.0133.1	1	Standard	<0.5mA	<a href="#">88K1430</a>	14.96	12.44
● 5110.0333.1	3	Standard	<0.5mA	<a href="#">24B267</a>	14.37	11.96
● 5110.0633.1	6	Standard	<0.5mA	<a href="#">84K0323</a>	13.57	11.29

➔ CONTINUED ➔

POWER ENTRY MODULES – RFI FILTERED

5110, 5120 AND C20F SERIES AC APPLIANCE INLETS WITH FILTER (CONT.)

Mfg. Part No.	Current Rating (A)	Filter Type	Max. Leakage Current (@250V/60Hz)	Stock No.	Price Each	
					1-49	50-99
● 5110.1033.1	10	Standard	<0.5mA	99F3320	14.96	12.44
● 5110.1533.1	15	Standard	<0.5mA	84K0324	14.96	12.44

**5120 SERIES SNAP-IN PANEL MOUNT, 24.6H x 32.6w x 54.5mmD**

● 5120.2000.0	1	Standard	<0.5mA	15N4118	7.24	6.02
● 5120.2001.0	2	Standard	<0.5mA	15N4119	7.24	6.02
● 5120.2003.0	4	Standard	<0.5mA	15N4120	7.24	6.02
● 5120.2007.0	15	Standard	<0.5mA	15N4123	7.24	6.02
● 5120.2300.0	1	Medical	<5µA	15N4130	7.24	6.02
● 5120.2301.0	2	Medical	<5µA	15N4131	7.24	6.02
● 5120.2303.0	4	Medical	<5µA	15N4132	7.24	6.02
● 5120.2306.0	10	Medical	<5µA	15N4134	7.24	6.02

**C20F SERIES SCREW-ON PANEL MOUNT**

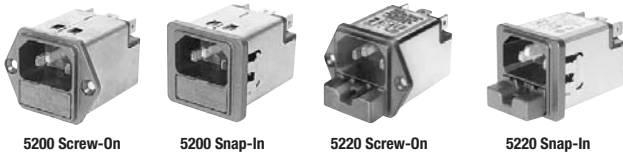
● C20F.0001	20	Standard	<0.5mA	84K0198	43.69	37.41
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**C20F SERIES SNAP-IN PANEL MOUNT**

● C20F.0011	20	Standard	<0.5mA	84K0199	27.08	22.52
● C20F.0012	20	Medical	<5µA	84K0200	27.08	22.52

(19257)

5200 AND 5220 SERIES AC INLETS WITH FILTER



5200 and 5220 series AC appliance inlets with line filter offer class I protection, pin-temperature 70°C (cold condition). There are panel mount front side screw-on or snap-in versions. Fuseholders are shocksafe category PC2 according to IEC/EN 60127-6 and for fuses 5 x 20mm. Snap-in panel thickness is 0.8-3mm. 5200 series features 1-pole fuseholder with spare fuse compartment. 5220 series features a 2-pole fuseholder. Quick-connect terminals are 6.3 x 0.8mm. Qualified for use in equipment according to IEC/EN 60950.

Mfg. Part No.	Panel Mount	Current Rating (A)	Filter Type	Max. Leakage Current Rating @ 250V/60Hz	Stock No.	Price Each	
						1-14	15-24
● 5200.0643.1	Snap-in	4	Standard	<0.5mA	88K1437	23.88	21.87
● 5220.0623.1	Screw-on	6	Standard	<0.5mA	24B314	26.90	24.63
● 5220.0643.1	Snap-in	6	Standard	<0.5mA	24B317	26.90	24.63
● 5220.1023.1	Screw-on	10	Standard	<0.5mA	26C1973	26.90	24.63
● 5220.1023.3	Screw-on	10	Medical	<5µA	32C5198	28.82	26.40
● 5200.0623.1	Screw-on	6	Standard	<0.5mA	66F6062	23.88	21.87
● 5200.0443.1	Snap-in	4	Standard	<0.5mA	88F5836	23.88	21.87

(82467)

EF12 SERIES FILTERED POWER ENTRY MODULES WITH CIRCUIT BREAKER



Just Added



- IEC appliance C20 high-current inlet
- Standard line filter plus EMC shield
- TA45 circuit breaker, non-illuminated 2-pole rocker switch
- Screw-on panel mountable from front side
- Thermal overload protection
- Qualified for use in equipment according to IEC/EN 60950



EF12 series IEC appliance inlets C20 features a standard line filter and TA45 (recessed) circuit breaker with non-illuminated 2-pole rocker switch. Suitable for appliances with protection class I according to IEC 61140. Black thermoplastic housing rated UL94V-0. Quick connect terminals are 6.3 x 0.8mm. Leakage current: <0.5mA. cURus recognized, CSA certified, VDE approved. Medical-grade filtered versions and illuminated versions are available; go online or call.

Mfg. Part No.	Current Rating (A)	Circuit Breaker TA45 Switch	Stock No.	Price Each
● EF12.ABTWF160C0.2110.01	16	1-Pole, Non-illuminated	21M4677	43.19
● EF12.ABDWF160C0.2110.01	16	2-Pole, Non-illuminated	09R9998	53.25
● EF12.ABTWF200C0.1110.01	20	1-Pole, Non-illuminated	10R0001	50.41
● EF12.ABDWF200C0.1110.01	20	2-Pole, Non-illuminated	09R9999	53.25

(148478)

CORCOM GG, GS AND HG SERIES FILTERED IEC POWER ENTRY MODULES WITH METRIC FUSEHOLDER



NEW TECHNOLOGY

- Space-saving, compact design
- Horizontal, screw-on flange or snap-in panel mounting
- IEC 320 power cord connector
- RFI filter versions for general-purpose or medical applications
- Single or dual 5 x 20 mm metric fuseholder
- Choice of 0.25" terminals or 5" wire leads for load-side terminations



GG, GS series general-purpose and HG series medical filtered power entry modules with metric fuseholder takes up the smallest possible panel space. Hipot rating (one min.): line-to-ground 1500VAC; line-to-line 1450VDC. Voltage rating (max.): 250VAC. All models are UL recognized, CSA certified, VDE approved.

GENERAL-PURPOSE FILTER

GG and GS series general-purpose filter versions both offer maximum leakage current, each line to ground @ 120 VAC 60 Hz: 0.25mA; @ 250 VAC 50 Hz: 0.42mA.

Mfg. Part No.	Filter Current (A)*	Mounting	Termination	Fuse-holder	Dimensions H x W x D (in.)	Stock No.	Price Each
● 1EGG1-1	1	Screw-On	Terminals	Single	1.29 x 1.41 x 1.66	93F4599	13.95
● 1EGG1-2	1	Screw-On	Terminals	Dual	1.29 x 1.41 x 1.66	52K3899	17.22
● 3EGG1-1	3	Screw-On	Terminals	Single	1.29 x 1.41 x 1.66	52K3309	12.98
● 6EGG1-1	6	Screw-On	Terminals	Single	1.29 x 1.41 x 1.66	52K4309	12.25
● 6EGG1-2	6	Screw-On	Terminals	Dual	1.29 x 1.41 x 1.66	52K4310	14.94
● 6EGS1-1	6	Snap-In	Terminals	Single	1.46 x 1.42 x 2.13	99M1052	11.93
● 6EGS1-2	6	Snap-In	Terminals	Dual	1.46 x 1.42 x 2.13	99M1053	14.83
● 10EGG1-1	10	Screw-On	Terminals	Single	1.29 x 1.76 x 2.15	73P5069	14.96
● 10EGG1-2	10	Screw-On	Terminals	Dual	1.29 x 1.76 x 2.15	73P5070	15.38
● 10EGG8-1	10	Screw-On	Leads	Single	1.29 x 1.76 x 2.02	73P5071	16.53
● 10EGG8-2	10	Screw-On	Leads	Dual	1.29 x 1.76 x 2.02	73P5072	16.95
● 10EGS1-1	10	Snap-In	Terminals	Single	1.28 x 1.42 x 2.13	73P5073	14.33
● 10EGS1-2	10	Snap-In	Terminals	Dual	1.28 x 1.42 x 2.13	73P5074	14.75

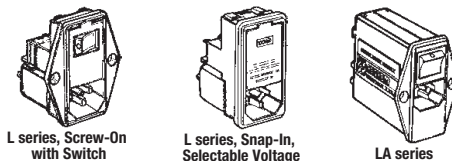
MEDICAL FILTER

HG series medical filter versions offer reduce the line-to-ground capacitance in order to meet UL 2601 patient care requirements. Maximum leakage current, each line to ground @ 120 VAC 60 Hz: 2µA; @ 250 VAC 50 Hz: 5µA.

● 1EHG8-2	1	Screw-On	Leads	Dual	1.29 x 1.76 x 2.02	73P5068	17.90
● 3EHG1-2	3	Screw-On	Terminals	Dual	1.29 x 1.41 x 1.66	52K4532	13.89
● 3EHG8-2	3	Screw-On	Leads	Dual	1.29 x 1.76 x 2.02	73P5078	17.43
● 6EHG1-2	6	Screw-On	Terminals	Dual	1.29 x 1.41 x 1.66	52K3900	13.23
● 6EHG8-2	6	Screw-On	Leads	Dual	1.29 x 1.76 x 2.02	73P5079	17.54
● 10EHG1-2	10	Screw-On	Terminals	Dual	1.29 x 1.76 x 2.15	73P5076	16.43
● 10EHG8-2	10	Screw-On	Leads	Dual	1.29 x 1.76 x 2.02	73P5077	18.25
● 10EHGS1-2	10	Snap-In	Terminals	Dual	1.28 x 1.42 x 2.13	73P5075	15.80

\*Current rating @ 120VAC and 250VAC (147852)

CORCOM L AND LA SERIES RFI-FILTERED POWER ENTRY MODULES



L series power entry modules with choice of filtering capacitances and four-voltage selector or a DPST on/off switch. EDL models have general-purpose RFI filter for controlling line-to-line and line-to-ground noise. EHL models have a medical filter to provide susceptibility protection without leakage current associated with line-to-ground capacitors. Designed to allow equipment to meet UL544 for patient and non-patient care equipment. All units are UL recognized, CSA certified, VDE approved.

L SERIES — 120V/240V FIXED VOLTAGE WITH DPST ON/OFF SWITCH

Mfg. Part No.	Amps @120V	Mounting	RFI Filter+	Fuse-holder*	Dimensions H x W x D (in.)	Stock No.	Price Each
● 4EDL1S	4	Screw-On	G.P.	N.A.	2.3 x 1.98 x 2.01	52K3311	29.85
● 6EDL1S	6	Screw-On	G.P.	N.A.	2.3 x 1.98 x 2.01	52K4274	29.85
● 6EDL1SCM	6	Snap-In	G.P.	Metric	2.3 x 1.28 x 2.01	52K4311	31.03
● 6EHL1SM	6	Screw-On	Medical	Metric	2.3 x 1.98 x 2.01	52K4535	31.26

L SERIES — 110/120/220/240V SELECTABLE VOLTAGE

● 6EDL4C	6	Snap-In	G.P.	N.A.	2.3 x 1.28 x 2.01	52K4312	30.04
● 6EDL4CM	6	Snap-In	G.P.	Metric	2.3 x 1.28 x 2.01	52K3474	31.03
● 6EHL4CM	6	Snap-In	Medical	Metric	2.3 x 1.28 x 2.01	99M1054	31.03

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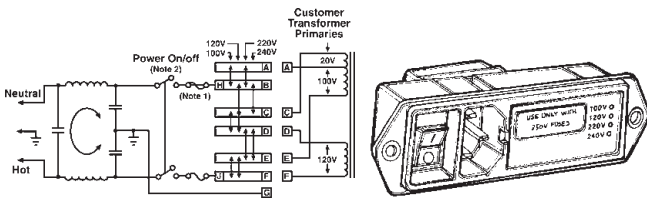
POWER ENTRY MODULES – RFI FILTERED • POWER ENTRY MODULES – RFI FILTERED/SWITCHED

**CORCOM L AND LA SERIES**  
RFI-FILTERED POWER ENTRY MODULES (CONT.)

Mfg. Part No.	Amps @120V	Mounting	RFI Filter+	Fuse-holder*	Dimensions H x W x D (in.)	Stock No.	Price Each
LA series multi-function power entry modules with choice of filtering capabilities. Features IEC power line connector, selectable fusing capabilities, DPST on/off switch and 120/240 voltage selection. <b>EFLA model</b> has a general-purpose filter for susceptibility applications while the <b>EZLA model</b> has a premium performance filter designed to bring most digital equipment into compliance with VDE 0871, Level B (as well as FCC Part 15J, Class B) conducted emissions limits. Both models are UL recognized, CSA certified, VDE approved.							
● 5EFLA2S	5	Screw-On	G.P.	N.A./Metric	2.59 x 1.99 x 3.16	52K3902	48.63
● 3EZLA2S	3	Screw-On	P.P.	N.A./Metric	2.59 x 1.99 x 4.16	52K4533	62.57

\* G.P. = General Purpose, P.P. = Premium Performance \*N.A. = North American (7323)

**CORCOM M SERIES**  
POWER ENTRY MODULES



M series power entry modules with RFI filtering capability. Feature general-purpose RFI filters designed for susceptibility applications, providing RFI control of line-to-ground noise. Have IEC connector, selectable fuse. 5A rating at 120V. **S** suffix in type number denotes DPST on/off switch; 4 indicates 4V selector. UL recognized, CSA certified, VDE approved.

Mfg. Part No.	H x W x D	Stock No.	Price Each		
			1-24	25-49	50-99
● 5EFM1	1.14 x 3.39 x 2.19"	52K3475	23.60	22.33	20.95
● 5EFM1S	1.14 x 4.17 x 2.19"	52K4314	27.53	26.04	24.43
● 5EFM4	1.14 x 3.88 x 2.19"	52K3476	30.77	27.73	26.59
● 5EFM4S	1.14 x 4.65 x 2.19"	52K4315	30.68	29.03	27.23

(7962)

**THERMAL CIRCUIT BREAKER WITH AC INLET AND RFI FILTER**



- Actuation: rocker
- Rocker color: white
- AC inlet according to IEC 60320/C14
- Current/voltage: 5-15A/250VAC
- Short-circuit capacity: 10 x 1n/300A
- Mounting/terminals: screw mount/quick connect

UL and cUL recognized, VDE approved. Other ratings also available; go online or call.

Mfg. Part No.	No. of Poles	Current (A)	Stock No.	Price Each			
				1-49	50-99	100-499	500-999
● 5-ABTWF050C0-511	1	5	88K2166	42.87	38.04	34.30	31.02
● 5-ABTWF150C0-811	1	15	95B8164	36.17	32.12	28.84	27.28
● 5-ABDWF060C0-511	2	6	88K1415	47.58	42.22	38.07	34.43
● 5-ABDWF100C0-731	2	10	88K2165	47.58	42.22	38.07	34.43
● 5-ABDWF050C0-531	2	5	32C5147	40.14	35.64	32.01	30.28
● 5-ABDWF150C0-811	2	15	32C5152	40.14	35.64	32.01	30.28
● 5-ABDWF150C0-831	2	15	88K1416	47.58	42.22	38.07	34.43
● 5-ABDWF100C0-731	2	10	88K2165	47.58	42.22	38.07	34.43

(69038)

**Expert technical support**

Chat online to our team of engineers, or connect to them through your representative.

(148838)

**DD12 SERIES POWER ENTRY MODULES WITH LINE FILTER**



- Ultra-compact design
- Aluminum case provides good shielding
- All single elements are already wired
- Fuse drawer meets requirements of medical standard IEC/EN 60601-1
- The fuseholder is accessible from the equipment front
- Designed for standard and medical applications
- Qualified for use in equipment according IEC/EN 60950



DD12 series panel-mount power entry modules with line filters provide four functions: Appliance inlet protection class I, Line switch 2-pole, fuseholder for fuse links 5 X20 mm 1-or 2-pole, line filter in standard and medical version. Quick connect terminals 6.3 x 0.8 mm. Ideal for low profile designs and applications with high transient loads. Voltage rating 250VAC. For added safety "Extra-Safe" fuse drawers ordered separately on pages 1584-1585.

SCREW-ON FRONT SIDE MOUNTING

Mfg. Part No.	Rated Current (A)	Filter-Type	Fuseholder	Line Switch	Stock No.	Price 1-24
● DD12.1111.111	1	Standard Version	1-pole	2-pole	48M7021	26.52
● DD12.2111.111	2	Standard Version	1-pole	2-pole	48M7024	26.52
● DD12.4111.111	4	Standard Version	1-pole	2-pole	48M7027	26.52
● DD12.6111.111	6	Standard Version	1-pole	2-pole	48M7030	26.52
● DD12.8111.111	8	Standard Version	1-pole	2-pole	48M7034	26.52
● DD12.9111.111	10	Standard Version	1-pole	2-pole	48M7037	26.52
● DD12.1121.111	1	Standard Version	2-pole	2-pole	48M7022	27.00
● DD12.2121.111	2	Standard Version	2-pole	2-pole	48M7025	27.00
● DD12.4121.111	4	Standard Version	2-pole	2-pole	48M7028	27.00
● DD12.6121.111	6	Standard Version	2-pole	2-pole	48M7031	27.00
● DD12.8121.111	8	Standard Version	2-pole	2-pole	48M7035	23.98
● DD12.9121.111	10	Standard Version	2-pole	2-pole	48M7038	27.00
● DD12.1321.111	1	Medical Version (M5)	2-pole	2-pole	48M7023	30.36
● DD12.2321.111	2	Medical Version (M5)	2-pole	2-pole	48M7026	30.36
● DD12.4321.111	4	Medical Version (M5)	2-pole	2-pole	48M7029	30.36
● DD12.6321.111	6	Medical Version (M5)	2-pole	2-pole	48M7033	30.36
● DD12.8321.111	8	Medical Version (M5)	2-pole	2-pole	48M7036	30.36
● DD12.9321.111	10	Medical Version (M5)	2-pole	2-pole	48M7039	30.36

(142339)

**CD SERIES CASING WITH FILTER**



- Five Functions:**
- 1.) Appliance inlet
  - 2.) Line switch
  - 3.) Line filter
  - 4.) With or without voltage selector
  - 5.) Fuse holder with interchangeable fuse drawer for 5x20 or 6.3x32mm fuses; ordered separately below
- 4.8 x 0.8mm quick connect terminals
  - Qualified for use in equipment according to IEC/EN 60950



All single elements are already wired and the fuse drawer can be removed by hand. The fuses themselves can be accessed from the equipment front. CD series is available with or without a voltage selector. For added safety "Extra-Safe" fuse drawers are available; go online or call. "Extra-Safe" fuse drawers satisfy international standards for medical equipment and can only be removed with the aid of a tool.

Mfg. Part No.	Current Rating (A)	Filter Type	Max. Leakage Current Rating @ 250V/60Hz	Stock No.	Price Each	
					1-14	15-24
● CD14.1101.151	1	Standard	<0.5mA	88K1043	45.61	41.47
● CD24.4101.151	2	Standard	<0.5mA	23B4506	47.99	43.63
● CD34.1101.151	4	Standard	<0.5mA	23B4515	45.61	41.47
● CD34.4101.151	4	Standard	<0.5mA	88K1044	47.99	43.63
● CD44.1101.151	6	Standard	<0.5mA	88K1877	45.61	41.47
● CDA4.4101.151	2	Medical	<5µA	88K1042	52.85	48.05

FUSEHOLDERS

● 4303.2114.01	2-Pole, Takes 5 x 20mm Fuse, 100/120/220/240V	84K0289	4.69
● 4303.2401	Black, 2-Pole, Takes 5mm x 20mm Fuse	50F2848	3.82
● 4303.2403	2-pole, 5 x 20 mm	96F8307	6.08
● 4303.2406	2-Pole, Takes 5 x 20mm Fuse	84K0290	2.26
● 4303.2901	2-pole, 6.3 x 32 mm, w/ Shorting Bar	98F7931	3.82
● 4303.2902	Gray, 2-Pole, Takes 6.3 x 32 mm Fuse	84K0291	3.82
● 4303.2904	2-Pole, Takes 6.3 x 32mm Fuse	84K0292	5.53
● 4303.2906	1-Pole, Takes 6.3 x 32mm Fuse	24B181	2.26
● 4303.2912	Gray, 2-Pole with Shorting Bar, Takes 6.3 x 32 mm Fuse	84F815	8.81

(82470)

POWER ENTRY MODULES – RFI FILTERED/SWITCHED

DC12 AND KFB SERIES LINE FILTERS WITH AC INLET AND ON/OFF LINE SWITCH



1-Pole

2-Pole

Quick-connect terminals are 6.3 x 0.8mm. U<sub>i</sub>: 250V max. 50/60Hz. Dimensions: 1-pole is 31.2H x 44W x 60mmD, 2-pole is 59H x 30W x 59mmD. UL recognized, CSA certified, VDE approved.

1-POLE

Mfg. Part No.	Current Rating (A)	Filter Type	Max. Leakage Current (@250V/50Hz)	Stock No.	Price Each	
					1-49	50-99
● DC12.1102.003	1	Standard	<0.5mA	84K0201	34.53	30.01
● DC12.3102.003	4	Standard	<0.5mA	84K0202	31.40	27.29
● DC12.4102.003	6	Standard	<0.5mA	84K0204	34.53	30.01
● DC12.5102.003	10	Standard	<0.5mA	84K0205	36.71	31.90

2-POLE

● 4302.5311	1	Standard	<0.5mA	84K0284	45.84	39.84
● 4302.5312	2	Standard	<0.5mA	91F6412	50.42	43.82
● 4302.5313	4	Standard	<0.5mA	91F6413	50.42	43.82
● 4302.5314	6	Standard	<0.5mA	88K1406	50.42	43.82
● 4302.5315	10	Standard	<0.5mA	84K0285	55.78	48.48
● DC12.1102.001	1	Standard	<0.5mA	86H4263	36.22	31.48
● DC12.3102.001	4	Standard	<0.5mA	86H4271	36.22	31.48
● DC12.4102.001	6	Standard	<0.5mA	84K0203	36.22	31.48
● DC12.5102.001	10	Standard	<0.5mA	86H4278	38.50	33.46

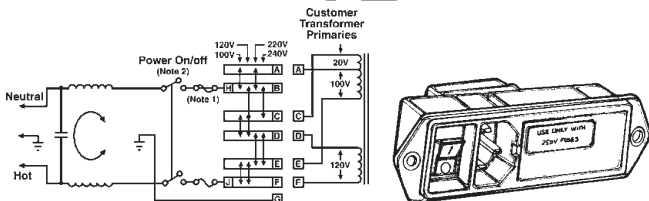
2-POLE, LOW LEAKAGE

● 4302.5339	10	Medical	<5µA	84K0286	50.42	43.82
● DC12.5202.001	10	Medical	<5µA	84K0206	38.50	33.46

(19260)

6

CORCOM M SERIES POWER ENTRY MODULES FOR MEDICAL APPLICATIONS



Modules combine fully configured M series of power entry modules with RFI power line filter to allow equipment to meet UL544 specs for patient and nonpatient care equipment. Leakage current of 2µA at 120VAC, 60Hz. Rated 5A at 120V. All have IEC connector, selectable fuse holder, RFI filter and are available with DPST on/off switch and/or voltage selector. UL recognized, CSA certified, VDE approved. S suffix in mfg. part no. denotes DPST on/off switch; 4 indicates 4V selector.

Mfg. Part No.	H x W x D	Stock No.	Price Each
			1-24
● 1-6609130-1	1.14 x 3.39 x 2.19"	52K4275	27.12
● 5EHM1S	1.14 x 4.17 x 2.19"	52K4276	28.00
● 5EHM4	1.14 x 3.88 x 2.19"	52K3314	27.18
● 5EHM4S	1.14 x 4.65 x 2.19"	52K4277	31.13

(7496)

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(148886)

CORCOM P SERIES CHAMELEON ADAPTABLE POWER ENTRY MODULES



- Snap-in or horizontal, screw-on flange panel mounting
- IEC power line connector
- S models — filtering for general-purpose applications
- H models — filtering for medical applications
- DC models — filtering for DC applications
- Filter current — 3A, 6A or 10A
- Optional DPST on/off switch
- Single or dual fuseholder models
- Both North American and European fusing capabilities
- Unshielded and shielded version

P series power entry modules offer fuller flexibility of design in a compact, modular package that will fit any standard panel cutout, using adapters. Available with current ratings of 3, 6 or 10 amps, with or without DPST on/off switch, with dual or single fuseholders: two ¼" x 1¼" or 5 x 20mm fuses and choice of no shield, filter shield or complete shield versions. Terminal tabs: 0.187 x 0.032" (4.8 x 0.81mm). UL recognized, CSA certified, VDE approved.

S MODELS — GENERAL PURPOSE FILTER

S models offer protection for general-purpose applications where line-to-ground and line-to-line noise must be controlled. PS prefix in mfg. part nos. are snap-in panel mountable; PE prefix are horizontal, screw-on flange mountable. Units with filters are designed to meet low leakage requirements of VDE portable equipment. Available in current ratings of 3, 6 and 10 amps. All units feature a DPST on/off switch except for mfg. part no. PS000S3B which has no switch. Voltage rating: 250VAC.

Mfg. Part No.	Filter Current (A)	Voltage	Fuse-holder	Shield	Stock No.	Price Each
● PS000S3B*	3	Single	Single	Complete	91F6454	22.07
● PS000S3B	3	Single	Single	Complete	10M5477	26.35
● PE000S30+	3	Single	Single	None	48M6831	17.69
● PS000S3B	3	Single	Dual	Complete	99M1039	19.80
● PS000S3A	3	Single	Single	Filter	54K4052	19.48
● PS00XDS3B	3	Dual**	Dual	Complete	99M1038	18.72
● PS00XSS30=C1061	3	Dual**	Single	None	74K0608	16.36
● PS000S6A	6	Single	Single	Filter	91F6459	24.62
● PS000S60	6	Single	Dual	None	23B4296	22.46
● PE000S60+	6	Single	Single	None	62K2984	18.36
● PE000S60+	6	Dual++	Single	None	99M1037	18.36
● PS000S6A	6	Single	Dual	Filter	93B2263	20.37
● PS00XDS6A	6	Dual**	Dual	Filter	79K2688	18.51
● PS00XSS60	6	Dual**	Single	None	54K4027	17.05
● PS00XSS6A=C1079	6	Dual**	Single	Filter	76K0569	24.47
● PS000SXB=C1265	10	Single	Dual	Complete	78K5150	24.31
● PS000SXA	10	Single	Single	Filter	23M2585	20.58
● PS000SXB	10	Single	Single	Complete	64K3338	27.17
● 6609101-7	No Filter	Single	Single	None	73K1755	14.73
● PS000D00	No Filter	Single	Dual	None	56K5282	12.19
● PS00XS00	No Filter	Dual**	Single	None	69K7492	11.81

\*No switch; +Horizontal, screw-on flange mounting; \*\*For dual primary transformer applications; ++For jumper-type applications associated with switching mode power supplies

H MODELS — MEDICAL FILTER

H models provide susceptibility protection without leakage current associated with line-to-ground capacitors and are designed to allow equipment to meet UL 544 for patient care and non-patient care equipment. These modules have a DPST on/off switch and are snap-in for easy panel mounting. Voltage rating: 250VAC.

● PS000DH3B	3	Single	Dual	Complete	54K3666	25.35
● PS000DHX0	10	Single	Dual	None	02M6264	26.95

B MODELS — INTERCONNECT BLOCK

B models have an interconnection block that connects the voltage selection terminals of an unfiltered Chameleon module with a switch and an IEC connector to reduce external wiring. These modules have a DPST on/off switch and are snap-in for easy panel mounting. Voltage rating: 250VAC.

● PS000DBX0	10	Single	Dual	None	93B6649	18.59
● PS000SBX0	10	Single	Single	None	73K6487	18.59

DC FILTERED MODELS

The DC version of the P series power entry module features a general-purpose filter specifically for DC applications up to 80VDC. Designed to address the increasing demand for filtering on central office equipment and customer premises equipment. Also used with routers, desktop servers and multiplexers, aggregators, concentrators, etc. These modules have no switch and snap-in for easy panel mounting. UL recognized, CSA certified, TUV approved.

Mfg. Part No.	DC Filter Current (A)	Voltage	Fuse-holder	Shield	Stock No.	Price Each
● PS000DD3D	3	Single	Dual	Complete	35C4847	32.44
● PS000DD6D	6	Single	Dual	Complete	35C4848	31.20
● PS000DDXD	10	Single	Dual	Complete	35C4846	33.14

THREE-CONDUCTOR POWER LINE CORD

Mfg. Part No.	Description	Stock No.	Price Each
● GA400	Power Line Cord — Black, 1250W, 7.5' (2.29M) Long	15F2481	9.27

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POWER ENTRY MODULES – RFI FILTERED/SWITCHED, RFI FILTER/FUSED/SWITCHED

**CORCOM P SERIES CHAMELEON HIGH-PERFORMANCE ADAPTABLE POWER ENTRY MODULES**



Just Added

- Vertical, screw-on flange panel mounting
- IEC power line connector
- **L models** — filtering for high-performance medical applications
- **Z models** — filtering for high-performance applications
- Filter current — 6A or 10A
- Optional DPST on/off switch
- Single or dual fuseholder models
- Both North American and European fusing capabilities



**P series** power entry module offers fuller flexibility of design in a compact, modular package that will fit any standard panel cutout, using adapters. Both **L** and **Z models** feature vertical mounting ears, single (115/230VAC fixed) voltage, and complete can shield that covers the entire power entry module with metal, protecting the equipment from all radiated noise. Used with the filter, the shield provides the most secure protection from RFI noise problems. Available with current ratings of 6 or 10 amps, with or without DPST switch, and choice of dual or single fuseholders: two 1/4" x 1 1/4" or 5 x 20mm fuses. Terminal tabs: 0.25 x 0.032" (6.4 x 0.81mm). Case dimensions: 2.9H x 1.24W x 2.13"D. Panel cut-out: 2.13"H x 1.06"W. All models are UL recognized, CSA certified, VDE approved.

**L MODELS — HIGH-PERFORMANCE MEDICAL FILTER**

**L model** high-performance medical filter version is designed to help bring most digital equipment (including switching power supplies) into compliance with EN55022, Level B (as well as FCC part 15J, Class B) conducted emissions limits while additionally allowing equipment to meet UL544, UL2601 and EN60601 for patient care equipment and non-patient care equipment. Max. leakage current, line-to-ground @ 120VAC 60Hz: 2µA; @250 VAC 50Hz: 5µA.

Mfg. Part No.	Filter Current (A)	DPST Switch	Fuse-holder	Stock No.	Price Each
● <a href="#">PM000DL6C</a>	6	No	Dual	<a href="#">46P4302</a>	34.68
● <a href="#">PM000SL6C</a>	6	No	Single	<a href="#">46P4306</a>	34.68
● <a href="#">PM0S0DL6C</a>	6	Yes	Dual	<a href="#">46P4294</a>	36.98
● <a href="#">PM0S0SL6C</a>	6	Yes	Single	<a href="#">46P4298</a>	36.98
● <a href="#">PM000DLXC</a>	10	No	Dual	<a href="#">46P4301</a>	34.68
● <a href="#">PM000SLXC</a>	10	No	Single	<a href="#">46P4305</a>	34.68
● <a href="#">PM0S0DLXC</a>	10	Yes	Dual	<a href="#">46P4293</a>	36.98
● <a href="#">PM0S0SLXC</a>	10	Yes	Single	<a href="#">46P4297</a>	36.98

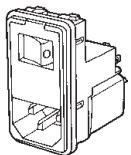
**Z MODELS — HIGH-PERFORMANCE FILTER**

**Z model** high-performance filter versions are designed to help bring most digital equipment (including switching power supplies) into compliance with EN55022, Level B (as well as FCC part 15J, Class B) conducted emissions limits. Max. leakage current, line-to-ground @ 120VAC 60Hz: 0.25mA; @ 250VAC 50Hz: 0.5mA.

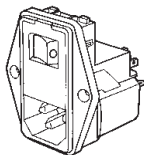
Mfg. Part No.	Filter Current (A)	DPST Switch	Fuse-holder	Stock No.	Price Each
● <a href="#">PM000DZ6C</a>	6	No	Dual	<a href="#">46P4304</a>	34.68
● <a href="#">PM000SZ6C</a>	6	No	Single	<a href="#">46P4308</a>	34.68
● <a href="#">PM0S0DZ6C</a>	6	Yes	Dual	<a href="#">46P4296</a>	36.98
● <a href="#">PM0S0SZ6C</a>	6	Yes	Single	<a href="#">46P4300</a>	36.98
● <a href="#">PM000DZXC</a>	10	No	Dual	<a href="#">46P4303</a>	34.68
● <a href="#">PM000SZXC</a>	10	No	Single	<a href="#">46P4307</a>	34.68
● <a href="#">PM0S0DZXC</a>	10	Yes	Dual	<a href="#">46P4295</a>	36.98
● <a href="#">PM0S0SZXC</a>	10	Yes	Single	<a href="#">46P4299</a>	36.98

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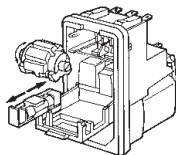
**FUSED INLET FILTERS WITH SWITCH OR VOLTAGE SELECTOR**



Snap-In



Screw Mount



With Voltage Selector

Flexible package combines an IEC 320 inlet, dual fuse holders, DPST switch or voltage selector, with moderate and higher performance filter. **Mfg. part no. FN37-6/22** has a 4-position voltage selector. Units supplied with U.S. style 3 AG fuse holders. The fuse holder is for metric 5 x 20mm applications. **B** in mfg. part no. indicates low-leakage medical version. Depth is 2.2" (57mm) for moderate performance for **mfg. part nos. FN372**, and **FN388**. **Mfg. part no. FN389** is 2.6" (66.5) deep. UL recognized, CSA certified, VDE approved, SEV approved.

Mfg. Part No.	I (A)	L (mH)	Cx (µF)	Cy (pF)	Stock No.	Price Each		
						1-9	10-24	25-49
● <a href="#">FN372-6/22</a>	6	0.2	0.047	2200	<a href="#">37K6071</a>	41.56	36.37	28.86
● <a href="#">FN382-4/22</a>	4	0.3	0.047	2200	<a href="#">37K6072</a>	39.11	34.22	27.16
● <a href="#">FN388-6/22</a>	6	0.2	0.047	2200	<a href="#">37K6073</a>	40.90	35.79	28.40
● <a href="#">FN389B-6/22</a>	6	0.5	0.047	...	<a href="#">37K6074</a>	44.24	38.71	30.72

(14742)

**KMF SERIES LINE FILTER**



Standard features include AC power inlet, 1- or 2-pole on/off switch, 4.8 x 0.8mm quick connect terminals, and EMC shield. It accepts one or two 5 x 20mm fuses and is shock safe according to EM/IEC 60127-6, PC2. A simple 28.8 x 47.9mm (1.14" x 1.88") cutout is needed. 4.8 x 0.8mm quick connect terminals. UL recognized, VDE approved. Fuse drawers ordered separately. Fuses available on page 1425 and on page 1425.



**FILTER WITH 1-POLE FUSE HOLDER**

Mfg. Part No.	Current Rating (A)	Filter Type	Max. Leakage Current (@ 250V/50Hz)	Stock No.	Price Each
● <a href="#">KMF1.1211.11</a>	1	Standard	<0.5mA	<a href="#">24C7801</a>	28.45
● <a href="#">KMF1.1261.11</a>	6	Standard	<0.5mA	<a href="#">84K0218</a>	28.45
● <a href="#">KMF1.1291.11</a>	10	Medical	<0.5mA	<a href="#">24C7808</a>	28.45

**FILTER WITH 2-POLE FUSE HOLDER**

Mfg. Part No.	Current Rating (A)	Filter Type	Max. Leakage Current (@ 250V/50Hz)	Stock No.	Price Each
● <a href="#">KMF1.1121.11</a>	2	Standard	<0.5mA	<a href="#">84K0215</a>	30.78
● <a href="#">KMF1.1161.11</a>	6	Standard	<0.5mA	<a href="#">84K0216</a>	31.44
● <a href="#">KMF1.1191.11</a>	10	Standard	<0.5mA	<a href="#">84K0217</a>	31.44
● <a href="#">KMF1.1123.11</a>	2	Medical	<5µA	<a href="#">24C7794</a>	35.94
● <a href="#">KMF1.1193.11</a>	10	Medical	<5µA	<a href="#">24C7800</a>	35.94

**FUSE DRAWERS**

Mfg. Part No.	Filter Type	No. of Poles	Stock No.	Price Each
● <a href="#">4301.1401</a>	Standard	2	<a href="#">50F2871</a>	3.81
● <a href="#">4301.1403</a>	Medical	2	<a href="#">96F8302</a>	3.81
● <a href="#">4301.1405</a>	Standard	1	<a href="#">84K0272</a>	2.22
● <a href="#">4301.1407</a>	Medical	1	<a href="#">84K0273</a>	2.11

(69025)

**CE AND CG SERIES LINE FILTERS**



CE

CG

**CE** and **CG series** line filters have AC connector and interchangeable fuse drawers for 1/4 x 1 1/4" or 5 x 20mm fuses. Available with single- or double-pole shock-safe fuse holder and series parallel voltage selection, *order separately*. Quick-connect terminals are 4.8 x 0.8mm. **CG series** (DPST) have 35A in-rush current; dimensions: 97H x 30W x 69mmD. **CE series** dimensions: 69.5H x 30W x 69mmD. UL recognized, CSA certified, VDE approved.

Mfg. Part No.	Filter	Max. Leakage Current Rating @ 250V/50Hz	Stock No.	Price Each	
				1-24	25-49
● <a href="#">CE20.6100.151</a>	2A Standard	<0.5mA	<a href="#">88K1046</a>	48.31	41.99
● <a href="#">CE30.6100.151</a>	4A Standard	<0.5mA	<a href="#">88K1047</a>	53.14	46.19
● <a href="#">CE60.6100.151</a>	10A Standard	<0.5mA	<a href="#">88K1048</a>	52.56	44.06
● <a href="#">CEL0.6100.151</a>	10A Medical	<5µA	<a href="#">84K0194</a>	52.62	44.11
● <a href="#">CG10.6101.151</a>	1A Standard	<0.5mA	<a href="#">91F6400</a>	75.45	65.57
● <a href="#">CG30.6101.151</a>	4A Standard	<0.5mA	<a href="#">88K1050</a>	75.44	65.57
● <a href="#">CG40.6101.151</a>	6A Standard	<0.5mA	<a href="#">92F7983</a>	66.59	57.87
● <a href="#">CG60.6101.151</a>	10A Standard	<0.5mA	<a href="#">18C6116</a>	74.62	62.55
● <a href="#">CGC0.6101.151</a>	4A Medical	<5µA	<a href="#">84K0195</a>	74.80	65.01
● <a href="#">CGE0.6101.151</a>	6A Medical	<5µA	<a href="#">88K1049</a>	68.59	59.61
● <a href="#">CGL0.6101.151</a>	10A Medical	<5µA	<a href="#">88K1879</a>	74.70	62.62

**4-POSITION VOLTAGE SELECTOR**

Mfg. Part No.	Markings	Stock No.	Price Each
● <a href="#">4305.0048.01</a>	100, 120, 220, 240	<a href="#">50F2859</a>	7.59 6.60

**FUSE DRAWERS**

Mfg. Part No.	Color	Mounting	Stock No.	Price Each	
				1-49	50-99
● <a href="#">4305.0001</a>	Black	2-Pole, 5 x 20mm	<a href="#">50F2860</a>	6.10	5.30
● <a href="#">4305.0012</a>	Gray	2-Pole, 1/4 x 1-1/4"	<a href="#">84K0295</a>	6.10	5.30
● <a href="#">4305.0021</a>	Black	1-Pole, 5 x 20mm	<a href="#">88K1408</a>	7.83	6.80
● <a href="#">4305.0027</a>	Gray	1-Pole, 1/4 x 1-1/4"	<a href="#">50F2862</a>	7.83	6.80

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